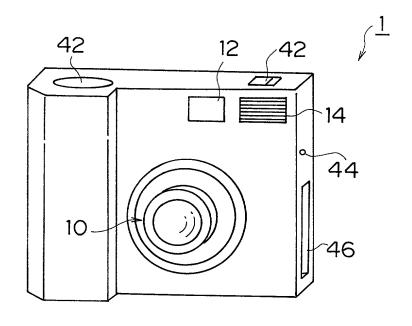
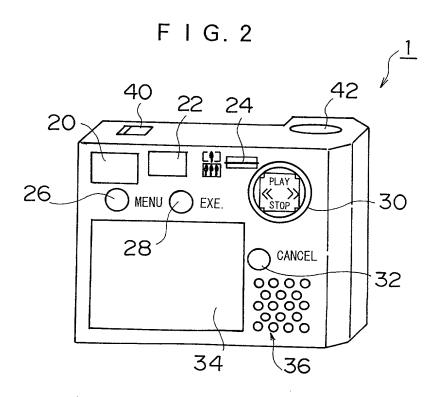
F I G. 1





BUILT-IN MEMORY OR MEMORY CARD SHUTTER RELEASE/ RECORDING MONITOR CONTROL SWITCH GROUP IMAGE 64 AND DECOMPRESSING COMPRESSING 34 4 ⁻62 CIRCUIT 89 - MEMORY 9 DIGITAL SIGNAL PROESSING CIRCUIT 28 A/D 56 ANALOG SIGNAL PROCESSING CIRCUIT 54 99 - 52 DRIVING CIRCUIT DEVICE. IMAGE DIAPHRAGM SHUTTER 20 AND ELECTRONIC <u>|</u> FLASH LENS

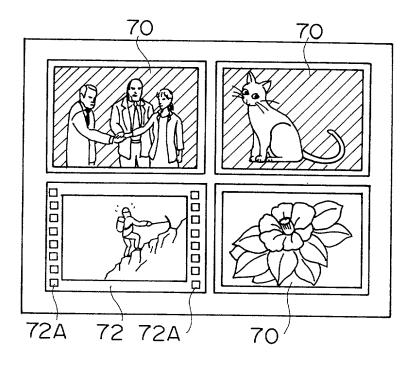
START AND STOP

SPU

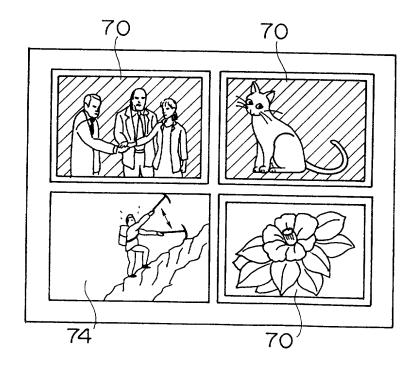
BUTTON

F I G. 3

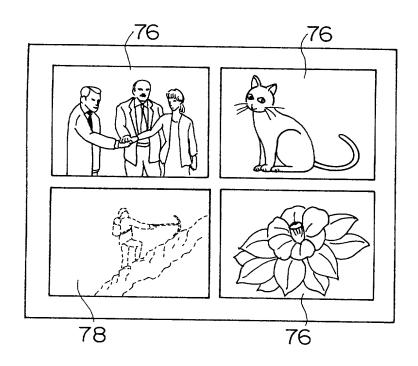
F I G. 4



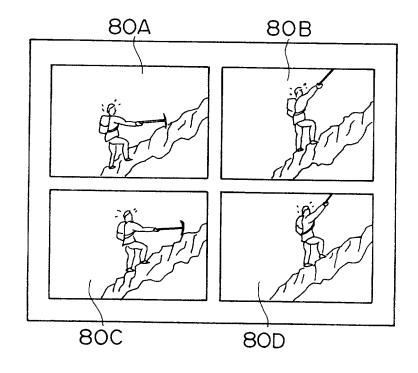
F I G. 5



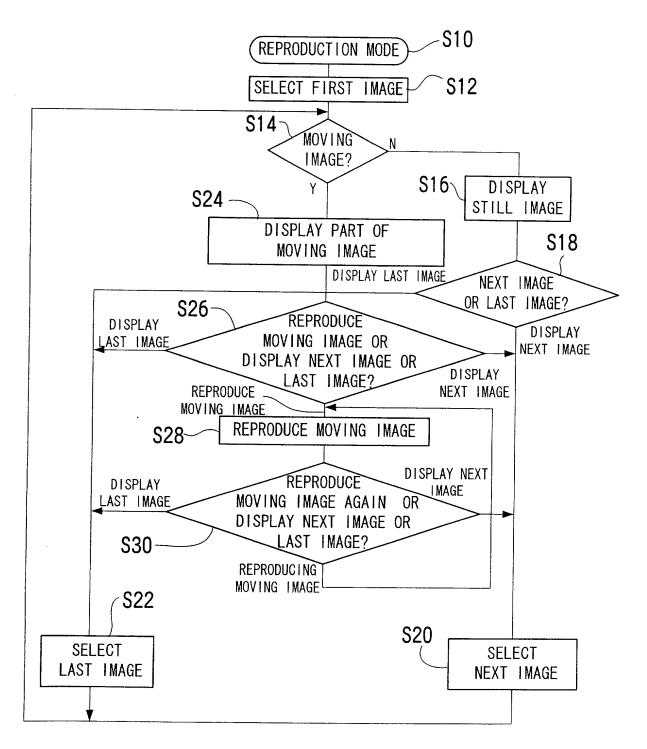
F I G. 6



F I G. 7



F I G. 8



F I G. 9 **S10** REPRODUCTION MODE **S12** SELECT FIRST IMAGE S14 MOVING IMAGE? **S16** DISPLAY S24 -STILL IMAGE DISPLAY PART OF **S18** MOVING IMAGE DISPLAY LAST IMAGE NEXT IMAGE OR LAST IMAGE? S26-REPRODUCE DISPLAY DISPLAY MOVING IMAGE OR LAST IMAGE NEXT IMAGE DISPLAY NEXT IMAGE OR DISPLAY LAST IMAGE? **NEXT IMAGE REPRODUCE** MOVING IMAGE **S44** SOUND? S42-REPRODUCE **S40** REPRODUCE MOVING IMAGE MOVING IMAGE WITHOUT SOUND WITH SOUND **S30** REPRODUCE MOVING IMAGE AGAIN OR DISPLAY NEXT IMAGE OR DISPLAY DISPLAY LAST IMAGE? NEXT IMAGE LAST IMAGE **REPRODUCE S22** MOVING IMAGE S20 **SELECT SELECT** NEXT IMAGE LAST IMAGE